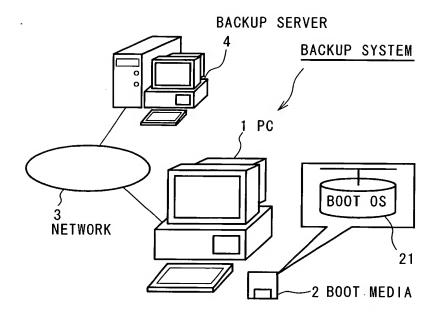
FIG. 1



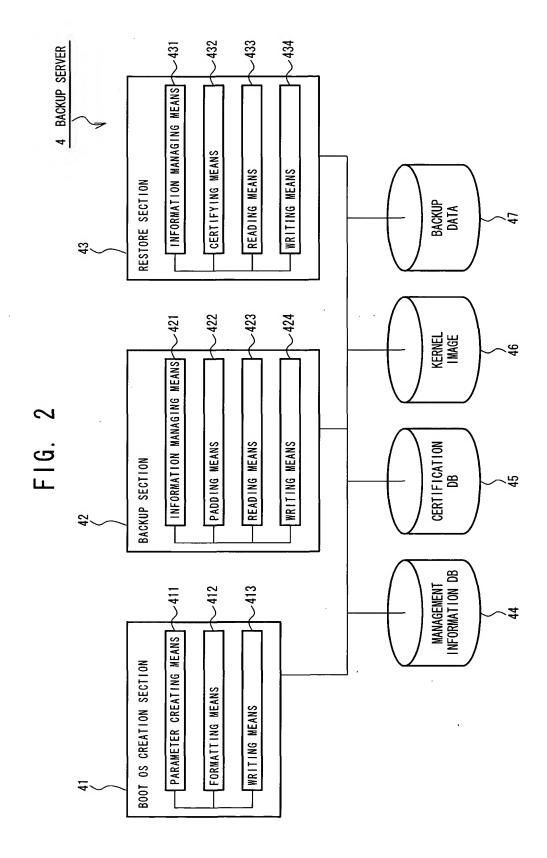
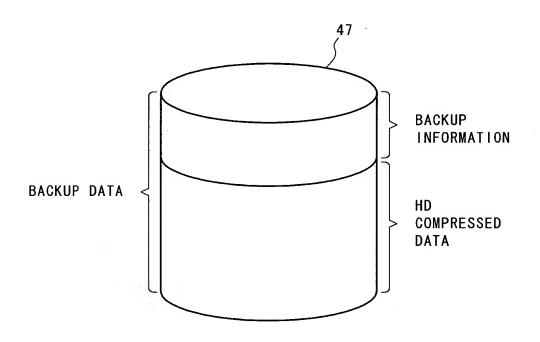


FIG. 3

·	IP ADDRESSES	44
BACKUP SERVER	555. 66. 777. 888	MANAGEMENT INFORMATION DB
PC	111. 22. 333. 444	
:	:	
STORAGE DEVICE OVER NETWORK	999. 00. 111. 222	

FIG. 4



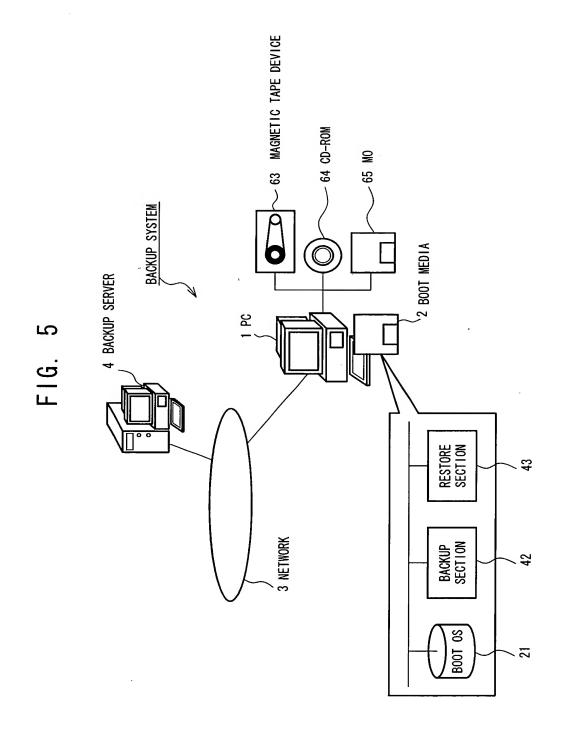


FIG. 6

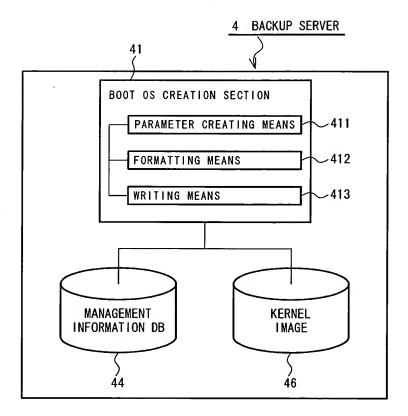
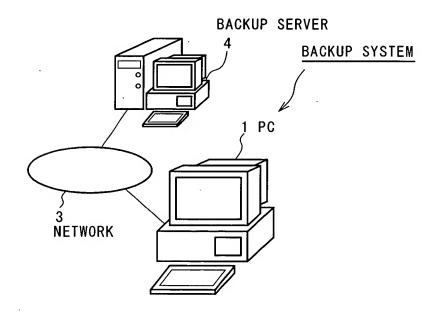


FIG. 7



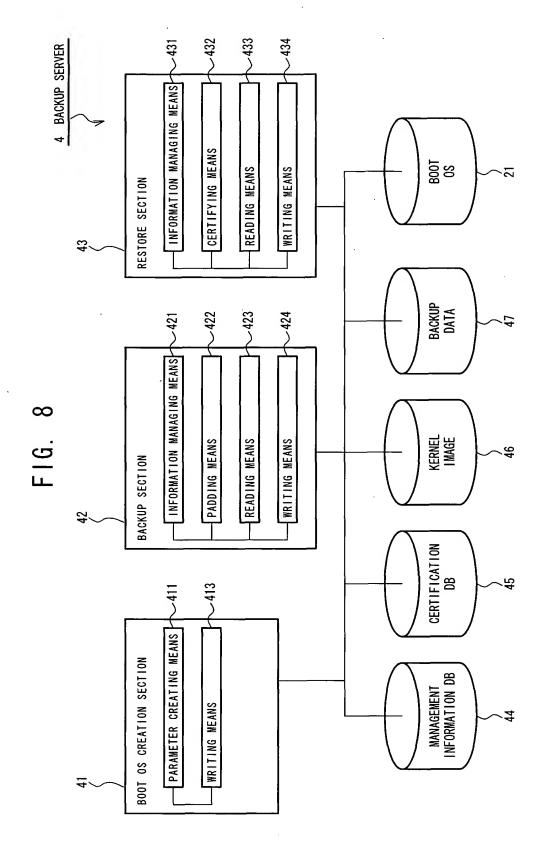
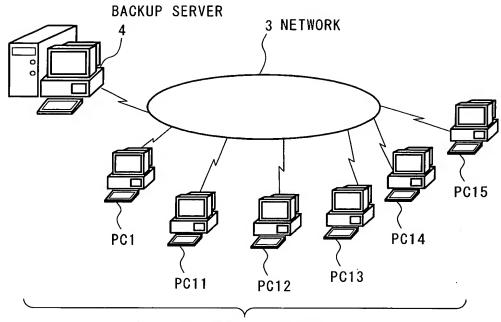


FIG. 9



IT IS ALLOWABLE TO COPY THE SAME HD IMAGE INTO ALL OF PC'S

FIG. 10

4 BACKUP SERVER

3 NETWORK

STORAGE
DEVICE

63 MAGNETIC
TAPE DEVICE

64 CD-ROM

65 MO

FIG. 11

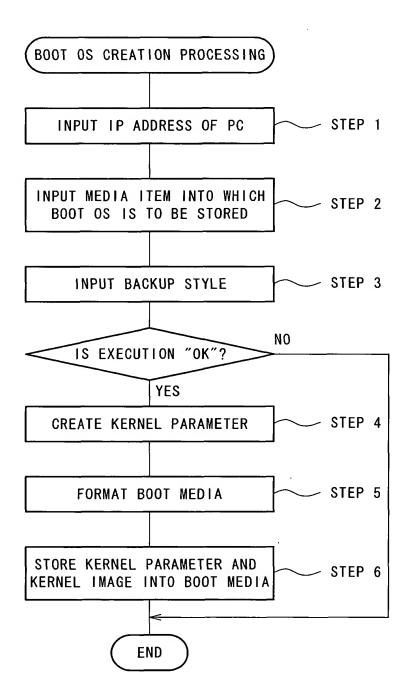
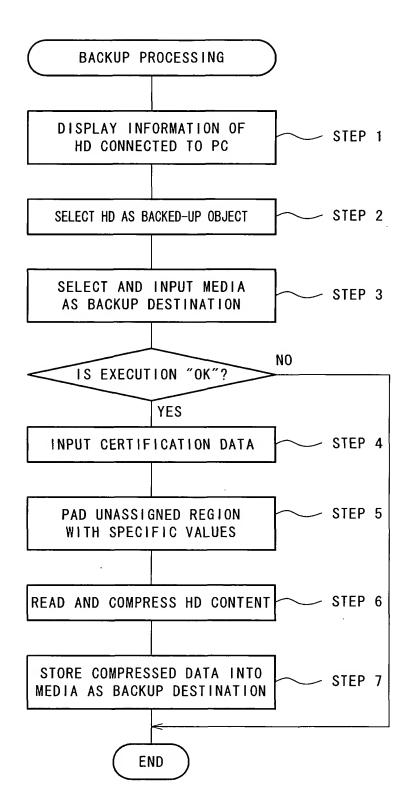
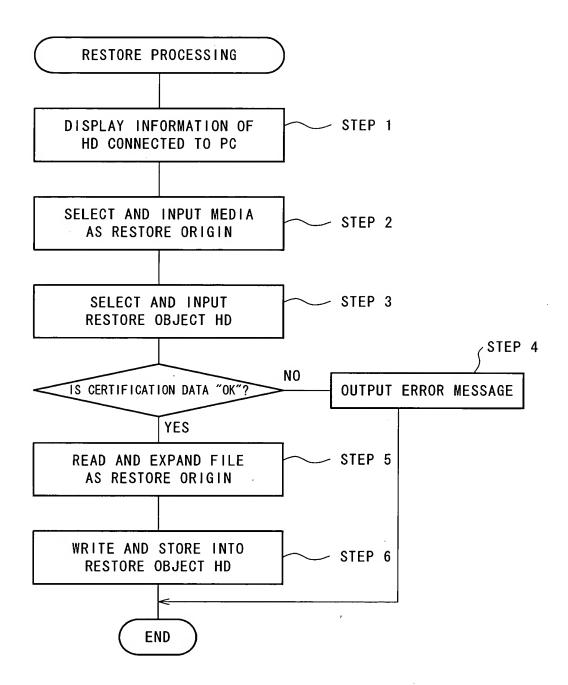


FIG. 12





## FIG. 14

CREATION TOOL FOR CREATING BOOT OS	
PLEASE INPUT IP ADDRESS OF OBJECT PC     PLEASE DESIGNATE STORAGE DESTINATION     FOR STORING BOOT OS	1. 22. 333. 444
FD v CD BACKUP SERVER	
• PLEASE SELECT BACKUP STYLE	
NETWORK V	EXECUTION CANCEL

FIG. 15

## CREATION TOOL FOR CREATING BOOT OS

- PLEASE INSERT MEDIA AS STORAGE DESTINATION

UPON SELECTION OF EXECUTION, FORMAT IS COMMENCED....

EXECUTION CANCEL

## FIG. 16

WELCOME TO BACKUP SERVICE!!	
✓ BACKUP SERVICE	
RESTORE SERVICE	

FIG. 17

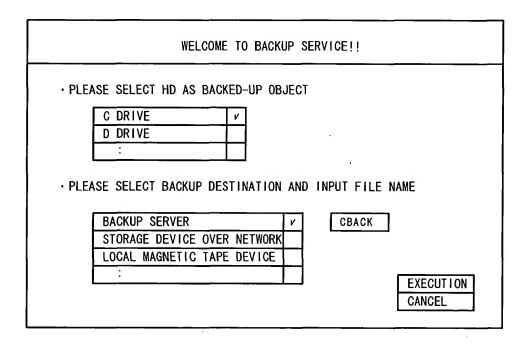


FIG. 18

WELCOME TO BACKUP SERVICE!!		
PLEASE SET PASSWORD>>		
FIG. 19		
WELCOME TO BACKUP SERVICE!!		
BACKUP IS NORMALLY COMPLETED		
FIG. 20		
WELCOME TO BACKUP SERVICE!!		
BACKUP SERVICE		
v RESTORE SERVICE		
·		

## WELCOME TO BACKUP SERVICE!! PLEASE SELECT RESTORE OBJECT HD C DRIVE D DRIVE PLEASE SELECT FILE NAME AS RESTORE ORIGIN BACKUP SERVER STORAGE DEVICE OVER NETWORK DBACK LOCAL MAGNETIC TAPE DEVICE EXECUTION CANCEL

FIG. 22

WELCOME TO BACKUP SERVICE!!			
PLEASE INPUT PASSWORD>>			

FIG. 23

WELCOME TO BACKUP SERVICE!!	
RESTORE IS NORMALLY COMPLETED	

FIG. 24

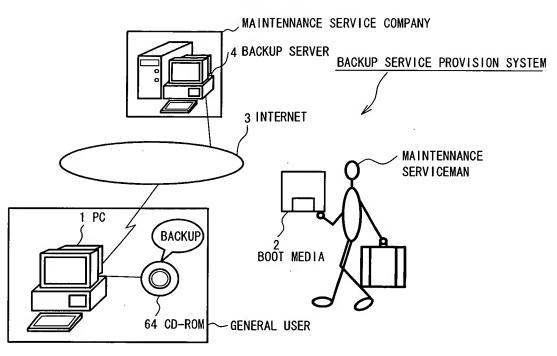


FIG. 25

